

Fig. 1

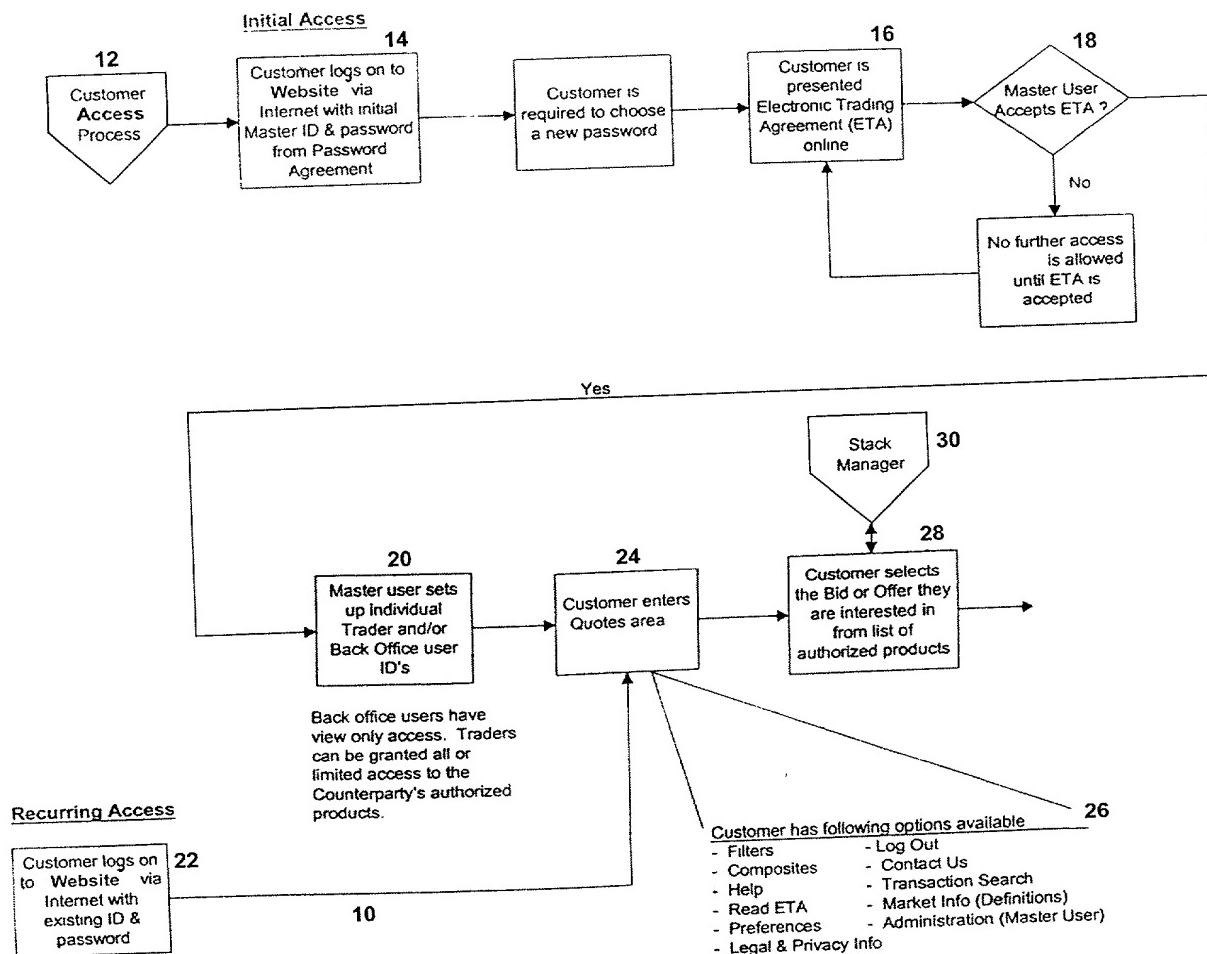


Fig. 2

EnronOnline - Microsoft Internet Explorer provided by global Enron Migration Project

Address: https://www.eolpara.enrononline.com/home

EnronOnline

[ADMINISTRATION](#) | [CONTACT US](#) | [HELP](#) | [LOG OUT](#)

[PERSONALIZE](#) | [QUOTES](#) | [POSITIONS](#) | [TRANSACTION HISTORY](#) | [AUCTIONS](#)

				Bid		Offer	
US Gas PHY	Algonquin Gated	Aug01	USD/MM	1 000	6.525	6.535	1 000
US Gas PHY	FGT Zone 2	Apr01	USD/MM			5.30	1 000
US Gas PHY	FGT Zone 2	19-28Feb01	USD/MM				
US Gas PHY	FGT Zone 2	Feb01	USD/MM	1 000	5.18	5.35	1 000
US Gas PHY	FGT Zone 2	MayJun01	USD/MM	1 000	5.28		
US Gas PHY	FGT Zone 2	AprJun01	USD/MM			5.28	1 000
US Gas PHY	FGT Zone 2	MarJun01	USD/MM	5 000	5.9775	5.9875	5 000
US Gas PHY	FGT Zone 2	Apr-Sep01	USD/MM	1 000	5.24		
US Gas PHY	FGT Zone 2	Jul01	USD/MM				
US Gas PHY	Michigan	Feb-Apr01	USD/MM			5.33	1 000
US Gas PHY	Michigan	Jul01	USD/MM	5 000	5.78	5.81	5 000
US Gas PHY	Waha PoolX	13Feb01	USD/MM	1 000	4.71	5.25	1 000
US NG Fin. Swap	NYMEX	Jul01	USD/MM	10 000	3.925	3.935	10 000

MAIN Options

TODAY'S TRANSACTIONS

Fig. 3

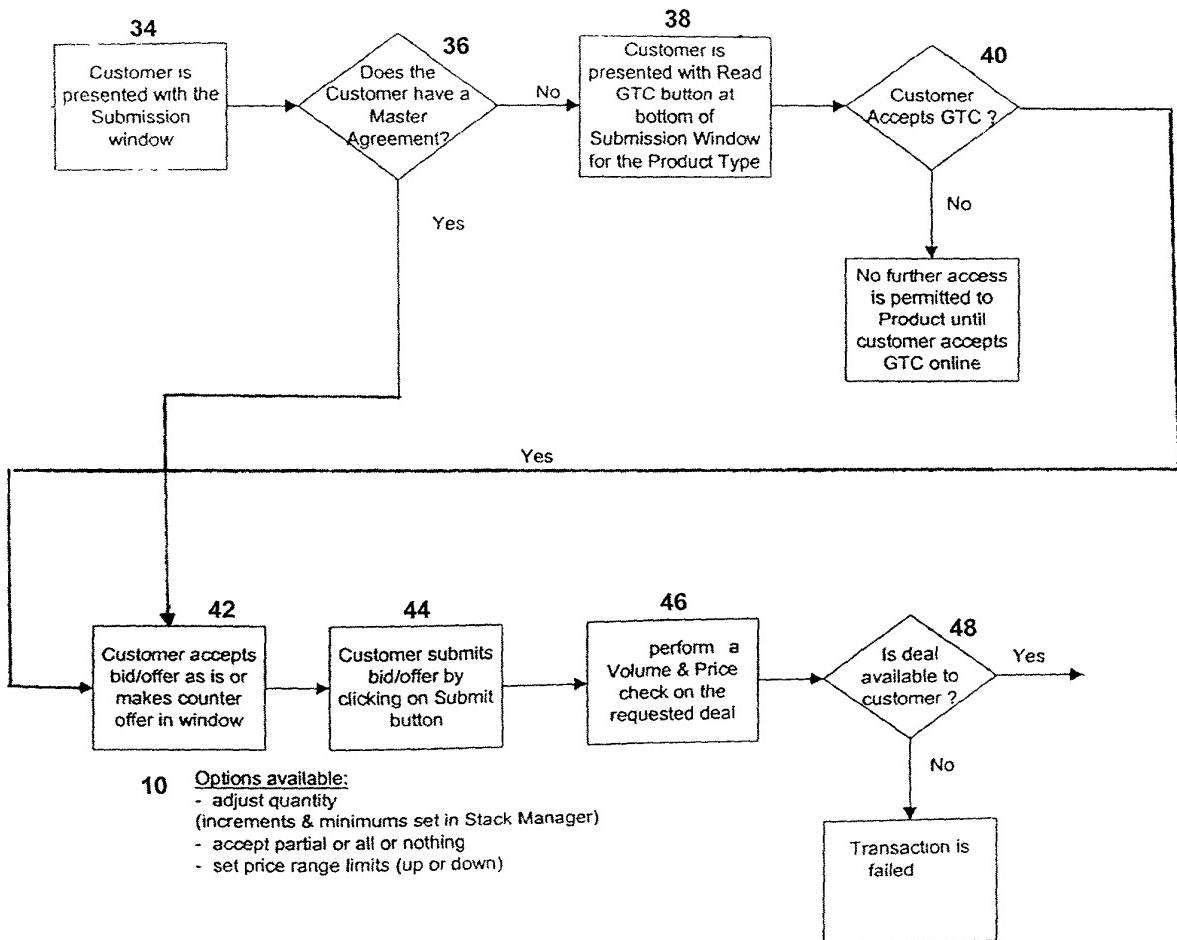


Fig. 4

Buy product

<input checked="" type="radio"/> Create Submission	<input checked="" type="radio"/> Create Price Limit Order
You want to buy	10 000
from Enron for 3.935	
<input checked="" type="radio"/> All or Nothing <input type="radio"/> Set Price Range Limit <input checked="" type="radio"/> Accept Partial Volume <input type="radio"/> Accept Partial Volume	
SUBMIT CLEAR	

Enter Order Details... [View Order Details](#) [Cancel Order](#) [Logout](#)

Fig. 5

Transaction History - Microsoft Internet Explorer

File Edit View Favorites Tools Help

ID	Type	Product Description	Volume	Price	Timestamp (MM/DD/YYYY)	User	Master Segment
61949 Sell	UK Gas PHY Fwd Q1'02 NBP p/TH	25000.0	11.925	1999-11-11 15:08:42	CTPRTY17	N	
61950 Sell	UK Gas PHY OPT DEC99 3mo EU/CALL 17p/TH	1500.0	10.13	1999-11-11 15:08:03	CTPRTY17	N	
61951 Sell	UK Gas PHY Swap DEC99 NBP p/TH 70/50	10000.0	10.23	1999-11-11 15:09:25	CTPRTY17	N	
61952 Buy	UK Gas PHY Cap DA 70es p/TH	1000.0	7.93	1999-11-11 15:09:42	CTPRTY17	N	
61953 Buy	LSFO-HSFO FIN Swap G4/00 Platts USDm	5000.0	3.5	1999-11-11 15:10:04	CTPRTY17	N	
61954 Buy	UK Gas FIN Swap Q2'02 (EP) p/TH	25000.0	12.02	1999-11-11 15:10:29	CTPRTY17	N	
61955 Sell	LSFO-HSFO FIN Swap G4/00 Platts USDm	5000.0	7.5	1999-11-11 15:10:38	CTPRTY17	N	
61956 Buy	LSFO-HSFO FIN Swap G1/00 Platts USDm	1500.0	5.0	1999-11-11 15:10:49	CTPRTY17	N	
61957 Buy	LSFO-HSFO FIN Swap Q3/00 Platts USDm	5000.0	8.0	1999-11-11 15:10:49	CTPRTY17	N	
61958 Buy	LSFO-HSFO FIN Swap G1/00 Platts USDm	4000.0	5.25	1999-11-11 15:10:51	CTPRTY17	N	
61959 Sell	ESP Power FIN Swap Q1'00 Platts+TW INC/Editions ESPA/VAH	2400.0	5.74	1999-11-11 15:11:13	CTPRTY17	N	
61960 Buy	ESP Power FIN Swap Q1'00 Platts+TW INC/Editions ESPA/VAH	11200.0	4.3	1999-11-11 15:11:22	CTPRTY17	N	
61961 Sell	ESP Power FIN Swap Q1'00 Platts+TW INC/Editions ESPA/VAH	500.0	8.18	1999-11-11 15:11:25	CTPRTY17	N	
61962 Buy	GER Power FIN Swap APR00 CEP1 BASE DEMARIN	5.0	2.77	1999-11-11 15:11:52	CTPRTY17	N	
61964 Sell	BEL Gas PHY OPT DEC99 LTD PUT 12p/TH	10000.0	12.675	1999-11-11 15:12:07	CTPRTY17	N	
61965 Buy	BEL Gas PHY Loc swap DEC99 LTD+NBP 5-TH	5000.0	2.2	1999-11-11 15:12:24	CTPRTY17	N	
61966 Buy	BEL Gas PHY Fwd Q1'00 LTD p/TH	25000.0	12.69	1999-11-11 15:12:21	CTPRTY17	N	
61967 Sell	BEL Gas PHY Fwd DEC99 LTD 5/TH	25000.0	10.55	1999-11-11 15:12:27	CTPRTY17	N	
61968 Buy	UK Gas PHY Fwd JAN00 NBP p/TH	25000.0	2.14	1999-11-11 15:13:31	CTPRTY17	N	
61969 Sell	UK Power FIN Swap EFA Q1'00 PPP BASE EU/CALL 230GP/kWVA	20.0	46.87	1999-11-11 15:13:48	CTPRTY17	N	
61970 Buy	UK Power FIN Swap EFA Q2'00 PPP BASE GP/kWVA	20.0	12.3	1999-11-11 15:14:03	CTPRTY17	N	
61971 Buy	UK Gas PHY Fwd Q_22 NBP p/TH	25000.0	11.95	1999-11-11 15:15:00	CTPRTY17	N	
61972 Sell	UK Gas PHY OPT DEC99 Bas EU/CALL 9.75p/TH	25000.0	10.12	1999-11-11 15:15:04	CTPRTY17	N	
61973 Buy	UK Gas PHY Swap DEC99 NBP p/TH 70/50	10000.0	10.14	1999-11-11 15:15:08	CTPRTY17	N	
61974 Sell	UK Gas PHY Cap DA 70es p/TH	1000.0	7.98	1999-11-11 15:15:15	CTPRTY17	N	
61975 Buy	GER Power FIN swap APR00 CEP1 BASE DEMARIN	5.0	31.02	1999-11-11 15:15:25	CTPRTY17	N	
61976 Sell	BEL Gas PHY OPT DEC99 LTD PUT 12p/TH	10000.0	12.85	1999-11-11 15:15:31	CTPRTY17	N	
61977 Buy	UK Gas PHY Fwd JAN00 NBP p/TH	25000.0	2.19	1999-11-11 15:15:57	CTPRTY17	N	
61978 Buy	UK Gas PHY OPT DEC99 Bas EU/CALL 9.75p/TH	25000.0	10.5	1999-11-11 15:16:02	CTPRTY17	N	

SEARCH BY ID SEARCH BY DATE

On or before: On or before:

SEARCH BY TYPE SEARCH BY PRICE

On or before: On or before:

SEARCH BY PRODUCT DESCRIPTION SEARCH BY VOLUME

SEARCH BY USER

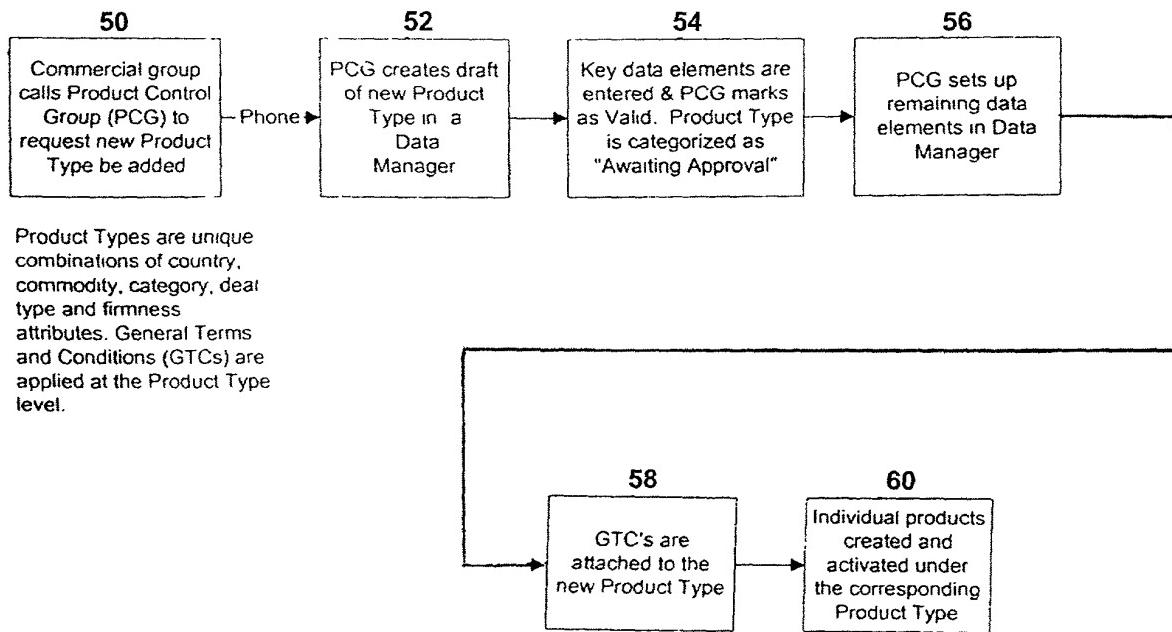
Fig. 6

Fig. 7

Add Product of Type- US Gas FIN OPT

Prod - Details | Quote Details/Trading Hours | Garbage Checking | Transactions | [View Desc](#)

Quote - Taxes

Normally Trades in	<input type="text"/>	Minimum Trade Quantity	<input type="text"/>
Dithered in	<input type="text"/>	Maximum Trade Quantity	<input type="text"/>
Quoted in	<input type="text"/>	Volumetric Increment	<input type="text"/>
per	<input type="text"/>	Price Ticks	<input type="text"/>

Suppress PX email notifications?

Trading Hours

Trading Timezone	<input type="text"/>	Trading Normally Starts	<input type="text"/> 08:00 AM
Product Trades on	<input type="text"/>	Trading Normally Stope	<input type="text"/> 06:00 PM
	<input type="text"/>	Trading Starts Today	<input type="text"/> 08:00 AM
	<input type="text"/>	Trading Stope Today	<input type="text"/> 06:00 PM

Trading Timezone

<input checked="" type="radio"/> EU ST
<input type="radio"/> CL US DT
<input type="radio"/> CL US ST
<input type="radio"/> E& EU DT
<input type="radio"/> E& EU ST
<input type="radio"/> E& SP Q1
<input type="radio"/> E& SA ST
<input type="radio"/> E& US DT

Close **Save**

Fig. 8

Fig. 9

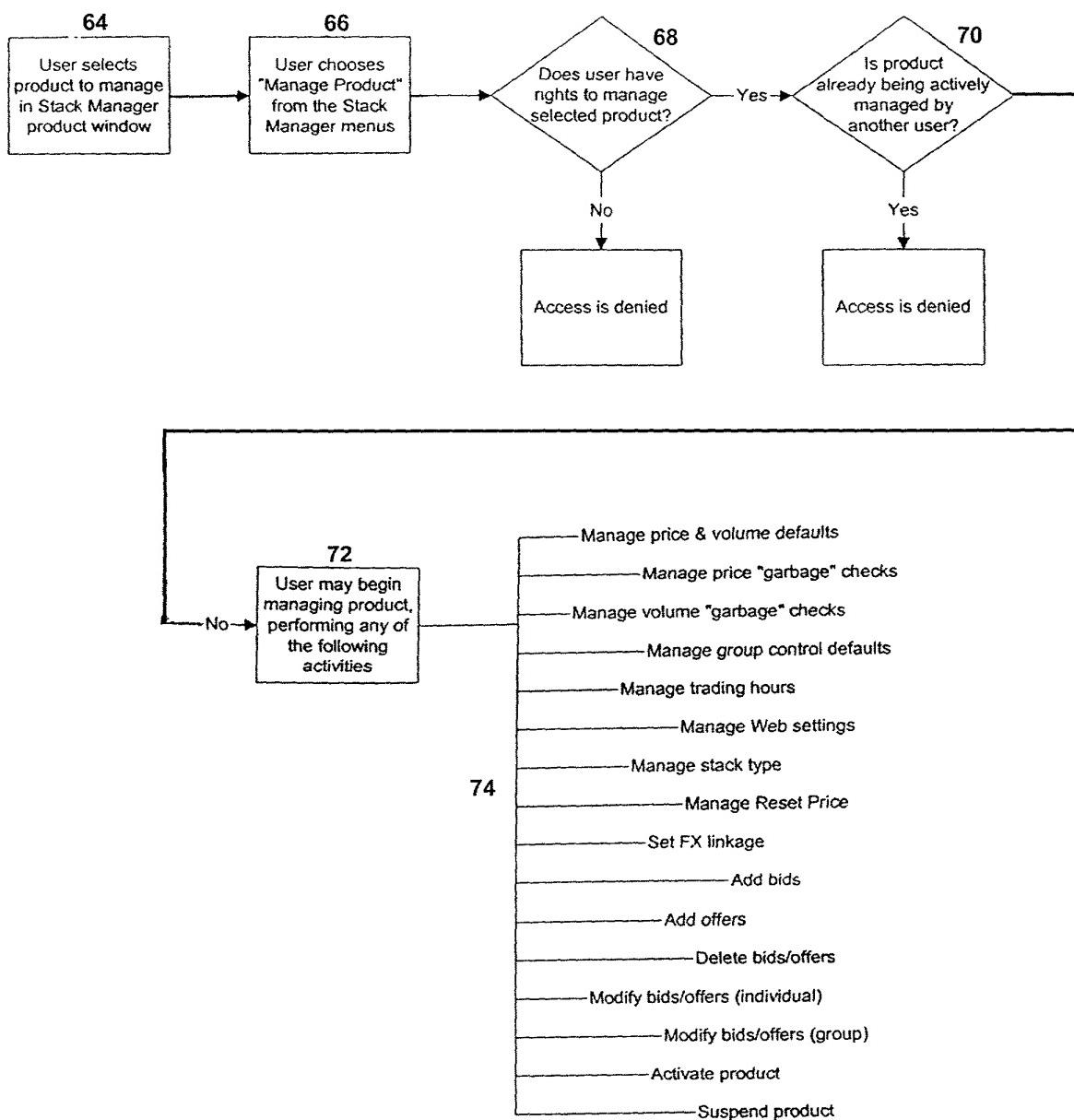
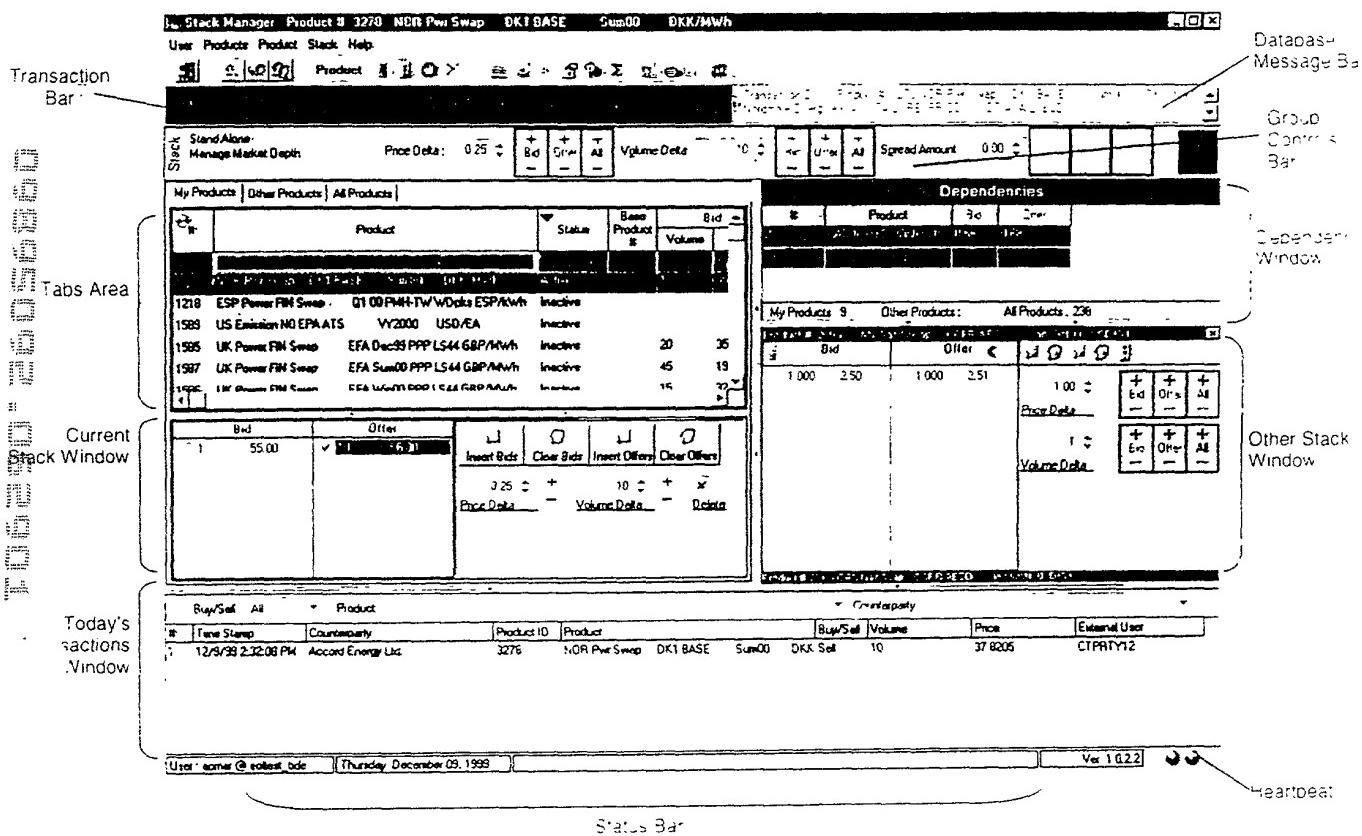


Fig. 10



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Fig. 11

Product #: 173

Bid	Offer
9,000	9 500
25,000	9 450
25,000	9 400
25,000	9 350
25,000	9 300
25,000	9 550
25,000	9 600
25,000	9 650
25,000	9 700
25,000	9 750

Price Delta: 0 050

Volume Delta: 500

Spread Amount: 5 000

Selected Items:
 Change Price
 Change Volume

Fig. 12

Product #: 1072 - UK Gas PHY Fwd BW NBP p/IH - Active

Read Only Manager ADMAR Access Level Read/Trade Is Base Product: No

Time (GMT): Trade Start Time 8 : 0 : Trade End Time 18 : 0 : Keep Awake

Price Controls: Price Delta: 0.05 Absolute Price Check Percent Price Check
Garbage Check Price: 9.85 Warning Change: +0.00 Warning Percent: 20 Option Delta: 0.00
\$ Constant Spread: 0.50 Failure Change: +0.50 Failure Percent: 20 Total Period: 7.50

Volume Controls: Stack
Volume Delta: 5000 Link Stand Alone
Volume Warning: 500000 Reset:
 Clear Active
 Basis Link
 Syncopated Stack
 Syncopated Basis
 Reset Volume: 25000

WEB Settings: Changing of the WEB settings will suspend the product
Volume Increment: 5000 Price Tick: 0.05 Visible on WEB
Min Volume: 10000

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Fig. 13

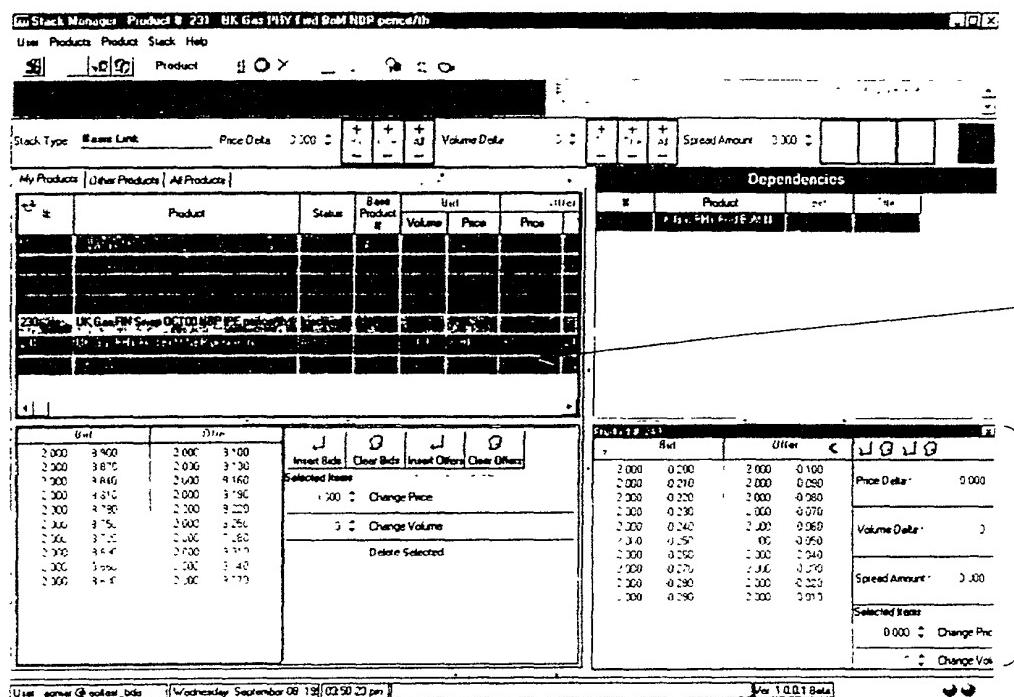


Fig. 14

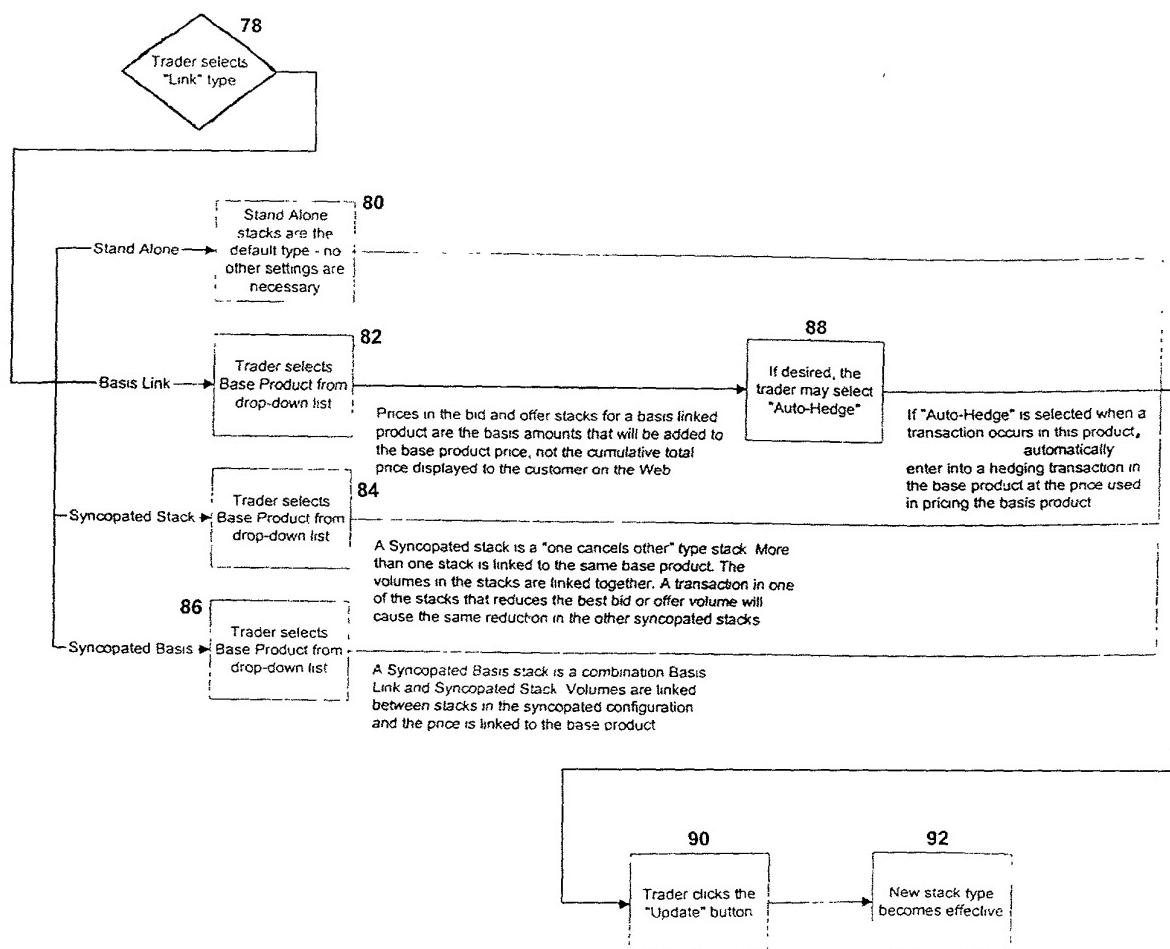
Manage Stack Type

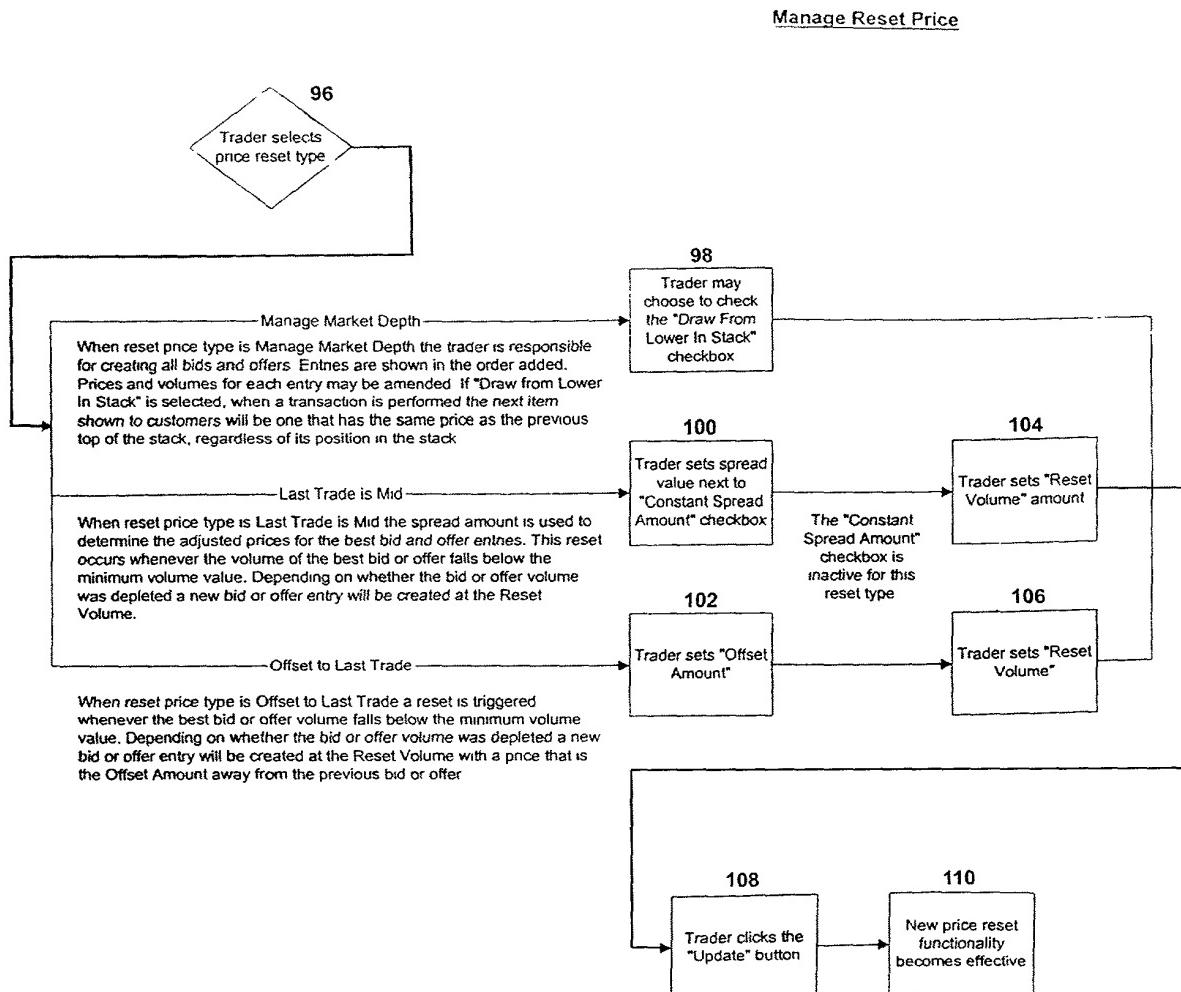
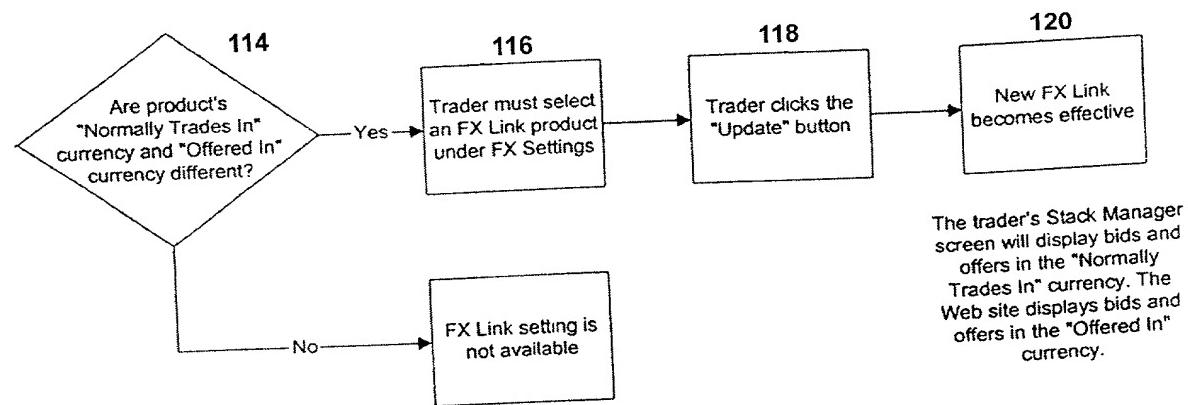
Fig. 15

Fig. 16Set F/X Linkage

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Fig. 17

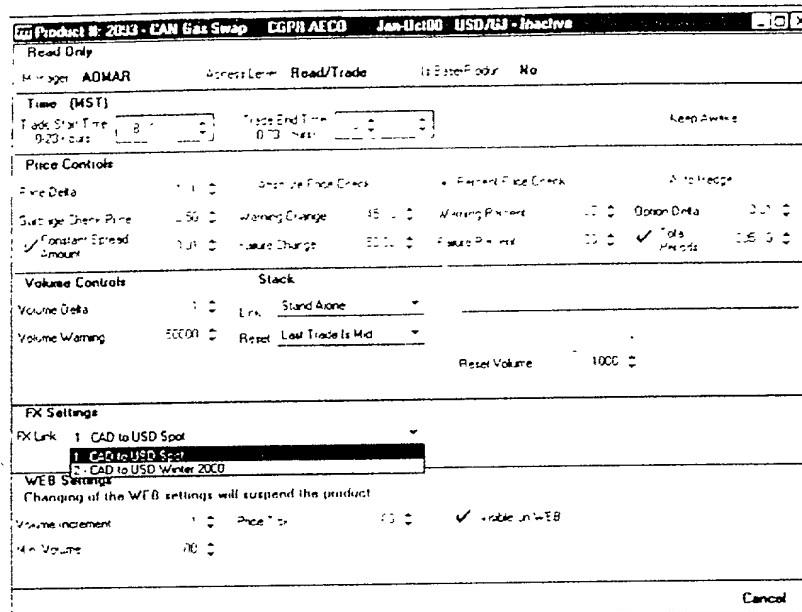


Fig. 18

Stock Manager - Product #: 1798 NOR Power FIN Swap YR2001 SYS BASE NOK/Mwh									
User Products		Product		Stock		Depth		Market	
Stand Alone	Manage Market Depth	Price Delta	0.00	+ + + + - - - -	Volume Delta	+ + + + - - - -	Spread Amount	1.50	Mktg RIC Mktg Fwd Keep Me
1586	UK Power FIN Swap	EFA Wm00 PPP LS44 GBP/MWh	Inactive	15	32.00	33.00	120		
1587	UK Power FIN Swap	EFA Sum00 PPP LS44 GBP/MWh	Inactive	45	19.50	19.70	5		
1588	US Emission NO EPA ATS	VY2000 USD/EA	Inactive						
1589	UF Power FIN Swap	EFA Wm01 PPP LS44 GBP/MWh	Inactive	1.0	30.40	30.60	.30		
1591	UK Power FIN Swap	EFA Sum01 PPP LS44 GBP/MWh	Inactive	1.0	19.50	19.60	.30		
1797	NOR Power FIN Swap	YR2000 SYS BASE NOK/Mwh	Inactive						
1798	NOR Power FIN Swap	YR2001 SYS BASE NOK/Mwh	Inactive						
1799	NOR Power FIN Swap	YR2002 SYS BASE NOK/Mwh	Inactive						
1800	NOR Power FIN Swap	YR2003 SYS BASE NOK/Mwh	Inactive	1	0.0	0.26	1		
1801	NOR Power FIN Swap	YR2004 SYS BASE NOK/Mwh	Inactive						
1824	UK Gas PHY Fwd	LNGC/NBP c/TH	Inactive	25100	1.75	2.44	25.000		
2093	CAN Gas Swap	CGPR AECO Jan-Oct00 USD/GJ	Inactive	1000	3.7727	3.8462	1.000		
Dependencies									
1255	UK Gas PHY Fwd								
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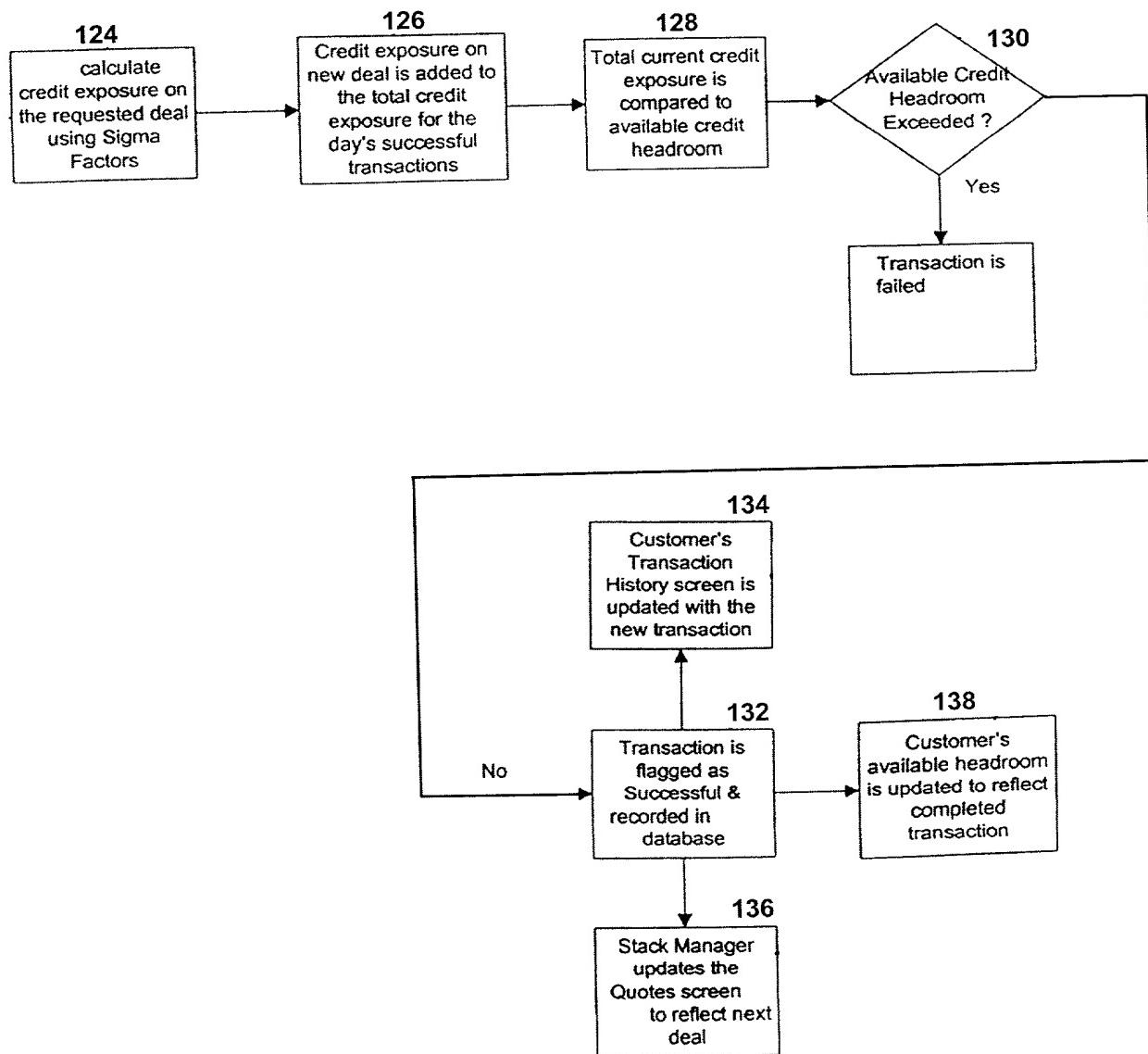
Fig. 19

Fig. 20

